

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 6,794,157 B1  
DATED : September 21, 2004  
INVENTOR(S) : Hiroyuki Sugiuchi

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page, Item [54] and Column 1, line 2,  
Title, "**QUATIFICATION**" should read -- **QUANTIFICATION** --.

Title page,  
Item [30], **Foreign Application Priority Data**, "10/264367" should read -- 10-264367 --.

Column 5,  
Line 37, "ethanesulfonci" should read -- ethanesulfonic --.

Column 6,  
Line 17, "in" should be deleted;  
Line 44, "5, 000" should read -- 5,000 --; and  
Line 45, "20, 000" should read -- 20,000 --.

Column 8,  
Line 22, "propanesultone," should read -- propanesulfone, --; and  
Line 64, "1%." should read -- 5%. --.

Column 9,  
Line 62, "reaction" should read -- reactions --.

Column 11,  
Line 50, "(Determiner L TC II method," should read -- (L TC II method, --.

Column 12,  
Line 62, "LD cholesterol" should read -- LDL cholesterol--.

Column 13  
Line 48, "L HDL-C" should read -- L LDL-C --.

Column 14,  
Line 3, "cholesterol oxidase (\*1)" should read --cholesterol oxidase (\*2) --;  
Line 15, "LDL cholesterol" should read -- total cholesterol --; and  
Line 59, "(Determiner L TC II method," should read -- (L TC II method, --.

Column 16,  
Line 7, "Nonion NS-208" should read -- Nonion HS-208 --.

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 20,

Line 67, " $\text{HO}-(\text{C}_2\text{H}_4\text{O})_a-(\text{C}_3\text{H}_6\text{O})_b-(\text{C}_2\text{H}_4\text{O})_{c-H}$ " should read --  $\text{HO}-(\text{C}_2\text{H}_4\text{O})_a-(\text{C}_3\text{H}_6\text{O})_b-(\text{C}_2\text{H}_4\text{O})_c-H$  --.

Column 21

Line 9, " $\text{HO}-(\text{C}_2\text{H}_4\text{O})_a-(\text{C}_3\text{H}_6\text{O})_b-(\text{C}_2\text{H}_4\text{O})_{c-H}$ " should read --  $\text{HO}-(\text{C}_2\text{H}_4\text{O})_a-(\text{C}_3\text{H}_6\text{O})_b-(\text{C}_2\text{H}_2\text{O})_c-H$  --;

Line 35, "coenzyme;" should read -- coenzyme; and --; and

Line 58, "cholesterol," should read -- cholesterol, and --.

Column 22,

Line 6, "c," should read -- c --; and

Line 52, "ox" should read -- or --.

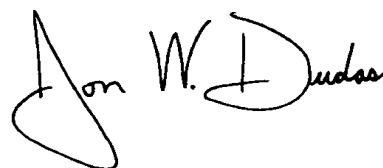
Column 24,

Line 37, " $\text{HO}-(\text{C}_2\text{H}_4\text{O})_a-(\text{C}_3\text{H}_6\text{O})_b-(\text{C}_2\text{H}_4\text{O})_{c-H}$ " should read --  $\text{HO}-(\text{C}_2\text{H}_4\text{O})_a-(\text{C}_3\text{H}_6\text{O})_b-(\text{C}_2\text{H}_4\text{O})_c-H$  --.

Signed and Sealed this

Tenth Day of May, 2005

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JON W. DUDAS  
*Director of the United States Patent and Trademark Office*